

Exhibit B

(Pages 51 – 75)

under management. All of this activity was coordinated through the Bank of America broker who brought Canary in as a client, defendant Theodore C. Sihpol, III (“Sihpol”).

148. In addition, Bank of America facilitated illegal trading by providing brokers with access to its trading platform, including defendants Grady and Goldberg. In fact, Bank of America transacted one of the largest amounts of market-timing capacity in the MFS Funds, totaling as high as \$322 million in market timing capacity during the Class Period.

149. Moreover, the Bank of America defendants were intimately involved in arranging and controlling capacity traded on their platform. This capacity was marketed by a number of in-house Bank of America broker-dealers, including defendant Sihpol, who at times was responsible for as much as at least \$48 million in MFS timing capacity.

iii. Prudential

150. Throughout the Class Period, defendant Prudential Securities was one of the largest market timing broker-dealers in the MFS funds. The Prudential Defendants executed market timing and late trading transactions on behalf of their own investors, using their own platform. Moreover, as documents and sworn testimony revealed, the MFS defendants were fully aware of the Prudential Defendants’ unlawful market timing activities. As a result of the Prudential Defendants’ market timing at MFS, as well as dozens of other mutual fund firms, in November 2003, the SEC and the Massachusetts Secretary of the Commonwealth each brought charges of securities fraud against the Prudential Defendants.

151. In particular, since 1998, the Prudential Defendants engaged in massive amounts of market timing of the MFS Funds and other fund families through a well-orchestrated and managed organization. In carrying out their trading scheme, the Prudential Defendants functioned as both the introducing and platform broker for their timing clients. The market timing was initially approved by Prudential’s senior managers, including Prudential’s President,

Jamie Price, and Prudential Securities' President, Michael Rice. Specifically, the Prudential Defendants required timers to send "inactive" orders between 6:30 a.m. ET and 9:00 a.m. ET each day. However, these orders were not placed, or made "active," until the Prudential Defendants received further instructions to transact all or part of the orders from the timers.

152. Further, many of these orders were not place until after 4:00 p.m. ET, to facilitate late trading. To engage in this late trading, the Prudential Defendants required the cooperation of Prudential's New York office because, after 4:00 p.m., that office was the only location that could execute trades. Accordingly, over the course of the Class Period, the Prudential Defendants sent thousands of late trades by fax to the New York office after 4:00 p.m. ET for processing. In fact, between January 30, 2001 and August 23, 2003, Prudential's New York-based mutual fund exchange desk entered at least 1,212 mutual fund transactions after 4:00 p.m. on behalf of the Druffner Group, alone representing \$162,444,725 in trades. At no time, however, did anyone at Prudential ever question this huge volume of trades or confirm whether these orders were made before 4:00 p.m. ET.

153. Although this market timing violated Prudential's own internal policies, the firm expended considerable resources to further the operation rather than prevent the illegal conduct. Indeed, in 1999, Prudential established an anti-market timing policy in its own mutual funds, which it prohibited trading in excess of once per quarter or more than four times per year. Nevertheless, throughout this period, Prudential knowingly facilitated the Prudential Defendants' market timing in the MFS Funds and other fund complexes.

154. Nor did the transfer of Prudential Securities to Wachovia Securities have an impact on its facilitation of market timing and late trading. Specifically, in August 2003, defendant Druffner met with Prudential Securities' President Michael Rice ("Rice") while

attending a due diligence meeting at Wachovia's headquarters in Richmond, Virginia. During this meeting, Rice assured Druffner that "everything was going fine, just keep your head down and wait until the deal closes." Rice further explained that "there is other timing going on at Wachovia and that there should be business, same old business."

155. Additionally, Prudential channeled significant resources to the Druffner Group to further its market timing and late trading in the MFS Funds, as well as numerous other Fund complexes. For example, defendant Shannon instructed the "Wire Room," which transmitted the daily orders, to give the Druffner Group absolute priority over all other groups between 3:00 p.m. and 4:00 p.m. ET each day. This extra attention to the market timing trades often resulted in legitimate customers' trades missing the market-close deadline. Additionally, the Druffner Group received extra staffing when other groups in the office were told that budget constraints would not allow for extra help. In at least one instance, staff was taken away from the other groups in order to have extra support for the market timing and late trading. Similarly, the Druffner Group received extra equipment, like fax machines, to process the late trades. In fact, defendant Vanin gave the Druffner Group his own "branch manager fax machine" located in the administrative manager's office to receive late day orders from clients.

156. The Prudential Defendants' market timing and late trading was further facilitated by the MFS defendants. As documents and testimony revealed, the MFS defendants knew of the Prudential Defendants market timing and late trading, advised them as to which funds they could time, and monitored their trading.

157. In fact, in an April 20, 2000 letter to defendant Druffner, MFS employee Ellen Bradley explained that she had been monitoring the Prudential Defendants' trading and that she

wanted to clarify the market timing arrangements, and listed which MFS funds the Prudential Defendants could freely time. This list included all of the Unrestricted Funds.

158. Both the Prudential Defendants and MFS understood the extent to which their market timing and late trading activities harmed MFS investors. For example, in the Summer 2003, the Prudential Defendants' trading caused major disruption to the MFS Small Mid Cap Growth Fund, which was immediately detected by MFS insiders who monitored the market timing activities. In an August 26, 2002 email entitled "CASH FLOW ALERT – SPME," Tucker Jones of MFS wrote:

I put \$3.3M to work on Friday, how can we possibly run these accounts with close to 20% coming in/out on a daily basis? I'd love some suggestions on how we can be proactive on this because it's happening way too much lately. Thanks.

159. Another MFS employee, Michael Keenan, forwarded Jones's message to Joanne McCormick of Prudential Securities. In turn, McCormick replied that Prudential Securities senior management knew about the disruptive effects of this market timing:

As we discussed on the phone, Prudential understands that this frequent trading activity has been disruptive to the fund and we are doing everything in our power to clamp down on it. Senior management is well aware of this problem and we are in the midst of gaining approval on a new, stricter market timing policy.

Again, however, as detailed above, despite admitting that their conduct harmed the MFS Funds' investors, the Prudential Defendants continued to engage in and facilitate illegal trading in the MFS Funds.

160. The scheme continued because it was profitable for all involved. For instance, with support from both MFS and Prudential, the Druffner and Peffer Groups profited handsomely from the illegal trading. In fact, the trading was so profitable that the Druffner Group was repeatedly the highest performing broker group in Prudential Securities' Boston office and among the highest nationwide. To motivate other brokers in the Boston office,

defendant Vanin would post a banner each week to boast of the Druffner Group's "success." Furthermore, the MFS defendants profited from the Prudential Defendants' assets placed under management, while knowing that long-term investors were being injured.

iv. Charles Schwab

161. Like Prudential, Schwab knowingly facilitated market timers' trades in MFS Funds through the use of its mutual fund "supermarket" clearing platform. Schwab routinely communicated with the MFS defendants about their market timing activities and knew that the trading they facilitated harmed long-term investors.

162. Schwab's facilitation of market timing was so egregious that it stood out among its peers. In fact, according to MFS internal documents, market timing through the Schwab mutual fund supermarket platform far exceeded other platforms. This was the direct result of Schwab permitting brokers and known market timers to open accounts and freely trade over its platform.

163. For instance, Schwab established trading rules that were extremely attractive to timers. Unlike other clearing brokers, Schwab did not require a three-day settlement period for cash received in mutual fund trades. This policy resulted in market timers having their cash available almost immediately for the next round of trading. Additionally, Schwab facilitated timing activity by protecting timers' identities. For instance, timers knew that their identity would not be disclosed to fund firms if their individual trades were each under \$500,000, although the total value of their trades exceeded that amount.

164. The MFS defendants admitted to knowing Schwab's practices and recognized that the Schwab Defendants served as "buffer" between MFS and the timing broker, but permitted the illegal trading to continue regardless. Additionally, during the Class Period, Schwab and the MFS defendants knew that the illegal trading that Schwab permitted to be transacted over its

platform was damaging long-term investors. In fact, the two sides had numerous correspondence and telephone conferences regarding the damage being done to investors. However, the illegal trading of the MFS Funds continued via Schwab's platform.

165. Furthermore, Schwab, unlike any other platform broker, provided timers with margin loans on new fund share purchase without waiting the customary 30 days before such loans were granted. Accordingly, timers in the Schwab supermarket had quick access to both cash and financing making it an attractive place to time mutual funds.

v. Security Trust Company

166. Security Trust Company also facilitated market timing and late trading in numerous mutual fund complexes, including MFS. Security Trust Company was originally established in 1991 by defendant Seeger as Security Investment Management & Trust to engage in securities sales to private custodial accounts. In 1998, however, Security Trust Company's business shifted to serving as a custodian for retirement plans and their third party administrators ("TPAs"). Ultimately, Security Trust Company developed an electronic trading platform that allowed retirement plan participants to trade mutual funds in a single day. The platform relied upon Security Trust Company's access to an interface sponsored by the NSCC that enabled simultaneous trading in thousands of mutual funds through an NSCC subsidiary corporation known as Contribution Clearance & Settlement.

167. Security Trust Company's trade processing involved several steps. First, retirement plan sponsors collected orders for the purchase and sale of mutual fund shares from plan participants during the day and then "shut off" the participants' ability to enter trading orders at 4:00 p.m. ET. Thereafter, by approximately 6:30 p.m. ET, Security Trust Company provided to its TPA clients a filing showing that day's NAV for all mutual funds that can be traded through its platform, including MFS Funds. The TPAs then created a trade file listing the

trades for all plan participants and delivered this file electronically to Security Trust Company by approximately 9:00 p.m. ET. Security Trust Company processed these files through internal, proprietary databases and sent them electronically to NSCC in a single, consolidated file. NSCC then executed and settled the trades with the various mutual funds, and provides confirmations to Security Trust Company that are forwarded to the TPAs.

168. In April 2000, representatives of Canary contacted Seeger regarding Security Trust Company's ability to provide market timing capacity and late trading in various mutual funds, including the MFS Funds. During these discussions, Canary's representatives learned that because of Security Trust Company's trade processing procedures for TPAs, they could submit trades through Security Trust Company as late as 9:00 p.m. ET and still receive that day's NAV for the mutual funds.

169. In May 2000, Canary opened up several accounts at Security Trust Company to test its ability to trade through Security Trust Company's platform. After confirming its ability to trade through Security Trust Company's platform, from May 31, 2000 to July 10, 2003, Canary effected mutual fund trades at Security Trust Company in 397 mutual funds, including the MFS Funds, through 22 master accounts and 136 sub-accounts. Almost 99% of these trades were transmitted through Security Trust Company after 4:00 p.m. ET; and almost 82% were sent to Security Trust Company between 6:00 p.m. and 9:00 p.m. ET. To make the accounting of these trades easier, Security Trust Company set Canary up with an electronic trading system called "Advent," which made the accounting much easier than having manual blotters for the trades.

170. Moreover, throughout the Class Period, the MFS defendants knew that Security Trust was engaged in market timing activities because the two firms had an open dialogue

regarding the trading. For instance, handwritten notes of an MFS employee state that “Security Trust of AZ wants to move NAV purchases in unrestricted funds for timing purposes – wherever we’re comfortable.” Additionally, MFS insiders had numerous phone conversations with Security Trust regarding the market timing activity. For instance, on February 3 and 4, 2003, Amy Rocco of MFS’s trust department memorialized two telephone calls with Tom Healy and Jay Marran of Security Trust indicating that the calls were “regarding the timing.” Furthermore, MFS insiders apparently assisted Security Trust in clearing market timing trades through the NSCC platform. Specifically, MFS’s records reveal that on February 6, 2003, Amy Rocco spoke with Stephanie Holloway of Security Trust regarding “client service rep on the account where there were issues [sic] with timing was able to do an exchange through the nscc successfully.”

vi. J.B. Oxford

171. From at least June 2002 until September 2003, defendant JB Oxford & Company, through its subsidiary, NCC, facilitated over 12,000 late trades by select customers in more than 74 mutual fund families and over 600 mutual funds, including, upon information and belief, MFS mutual funds. Through its participation in the late trading and market timing schemes, defendant NCC realized almost \$1 million in proceeds from compensation agreements with its customers who reaped at least \$8 million in profits at the expense of ordinary, long-term shareholders.

172. Defendants Lewis and Lin negotiated the agreements by which NCC enabled its customers to engage in late trading activities. Defendant Kibble transmitted and approved transmittal of late trades to the mutual funds. Specifically, in May 2002, Lewis began negotiating NCC’s first arrangement with a customer for late trading activities. During the meeting, the customer expressed an interest in late trading, explaining that it was permitted to submit trades to one clearing firm until 7:00 p.m. ET. Following the meeting, Lewis directed

Kibble to research NCC's cut-off time for mutual fund order entry. Following Kibble's report to Lewis that NCC could submit trades until 6:50 p.m. ET, Lewis responded in an email, "this is great news! I will tell them we need preliminary [orders] during the day and final orders by 6:30 pm EST; and no fee on no load; and we will continue working on getting a later time entry on orders. I will tell them we want \$25 MM to start and would like to do more once we show them the great CX we are going to deliver!"

173. NCC entered into an agreement with this customer, called a mutual fund procedural agreement, that was used as the template for each successive agreement that NCC entered into with future customers. Specifically, the contract provided that: "Each day that Customer intends to engage in mutual fund transactions, Customer shall send via Excel spreadsheet or other mutually acceptable means to JB Oxford a list of proposed transactions before 4:15 p.m. New York time . . . Customer intends to confirm and activate such trade communications via telephone by 4:45 p.m., New York time, which shall be deemed made upon oral or written verification." Defendant Lewis signed the first such agreement on behalf of NCC on May 30, 2002.

174. Each subsequent agreement entered into by NCC with its customers was virtually identical to the first agreement negotiated and signed by defendant Lewis. The first agreement required the customer to pay NCC 90 basis points (.9%) of assets under management for the right to engage in late trading. Subsequent customers paid 100 basis points (1%) for the ability to late trade. Defendant Lin negotiated additional late trading arrangements with at least four of NCC's customers. As of September 25, 2002, Lin had opened accounts through which late trading was to occur worth over \$40 million.

175. Moreover, through email communications on August 2, 2003 and August 8, 2003, defendant Lewis approved overtime for personnel that was necessary to enter late trades. Thereafter, on September 3, 2003, in response to a suggestion by an employee that the customers submit their trades earlier in the day, Lewis sent an email to Kibble stating, “. . . as a matter of practice, we discussed a 5 pm PACIFIC cut-off for trades, if we want to keep this business, we need to give our clients as much opportunity as possible to make money. We have a strategic advantage in our west coast location; we should not be trying to match NY, but being better on the westcoast [sic]. We have a great opportunity here and I would like a better explanation of why we can't deliver.”

4. The Financier Defendants'
Participation In The Wrongful Conduct

176. During the Class Period, market timing and/or late trading constituted a niche-business catered to by investment banks, including defendants JPM, CIBC, Bank of America, Bear Stearns, and CSFB. The investment banking defendants provided market timers and/or late traders with financing specifically designed for this purpose.

177. In some cases, the mutual fund family permitting the market timing and/or late trading arranged the financing by the investment banks for the market timers and/or late traders. In other cases, the market timers and/or late traders approached the investment banks for financing. Market timers and/or late traders openly discussed with the investment banks the purpose of the loans – to market time and/or late trade mutual funds – and often disclosed such purpose expressly in the financing documents. Loan agreements regularly specified collateral – sometimes fund concentration and market exposure – demonstrating that the investment banks knew they were providing financing to market timers and/or late traders. Many financing

agreements even required the timers to provide the Financier Defendants with daily reports on their collateral and trading activity and/or open access to such records.

178. Among the market timing financing tools offered by the Financier Defendants were “equity swaps,” whereby market timers/late traders were actually allowed to manage accounts in the name of a Financier Defendant pursuant to a written management agreement. The steps taken in a swap agreement were as follows: (i) the bank and the market timer/late trader would enter into a management agreement outlining the market timing and/or late trading, and overall investment objectives; (ii) the bank would open an account and the market timer/late trader would create a subsidiary that was made the manager of the account; (iii) the bank would have a subsidiary, often in London, perform the “swap” with the market timer/late trader; and (iv) the market timer/late trader would pay LIBOR +125-200 basis points to the bank subsidiary, which would pay the market timer/late trader the return on a reference index. For every \$1 in collateral provided by the market timer/late trader, the bank would extend up \$10 for trading.

D. Harm To MFS Funds Investors

179. Market timing caused significant harm to ordinary long-term MFS mutual fund investors in a variety of ways. For example, market timing caused “dilution,” by not only depriving non-timer MFS mutual fund investors of gains they would otherwise realize on their investments, but also by forcing them to incur a disproportionate share of the losses on days that the NAV declines. The timer steps in at the last minute and takes part of the buy-and-hold investors’ upside when the market goes up; and as a result the next day’s NAV, as calculated on a per share basis, is less than it would have been had the timer not invested in the fund. Conversely, if the timer sells shares on days that market prices are falling below the calculated NAV, the arbitrage has the effect of making the next day’s NAV, as calculated on a per share

basis, lower than it would otherwise have been thus magnifying the losses experienced by other investors in the fund.

180. The harm to MFS mutual fund investors from market timing extends beyond dilution. For example, as detailed above, successful market timing requires repeated, rapid trading of MFS shares with significant amounts of cash which, in turn, dramatically increases transaction costs, such as commissions, on the long-term investors that eat away at returns. Trades necessitated by market timer redemptions can also lead to realization of taxable capital gains, or may result in managers having to sell stock into a falling market which impose costs on the fund's long-term investors.

181. Market timing at MFS also harmed mutual fund investors by forcing portfolio managers to invest heavily in highly liquid, short-term investments that carry a lower rate of return than other securities, to ensure their ability to redeem shares sold by market timers. Fund managers were therefore forced to enter into special investments as an attempt to "hedge" against timing activity (instead of simply refusing to allow it), thus deviating altogether from the ostensible, publicly stated investment strategy of their funds, and incurring further transaction costs while at the same time leading to decreased investment performance and additional expenses.

182. Experts estimate that mutual fund investors, including MFS shareholders, have lost billions of dollars annually as a result of market timing. Indeed, one recent study estimated that U.S. mutual funds lose \$4-\$5 billion per year to timers. Eric Zitzewitz, Who Cares About Shareholders? Arbitrage-Proofing Mutual Funds (October 2002) 35, <http://faculty-gsb.stanford.edu/zitzewitz/Research/arbitrage1002.pdf>. University of South Carolina law

professor John Freeman has similarly estimated that market timing trades may have drained more than \$5 billion a year from long-term fund shareholders.

183. The MFS defendants knew throughout the Class Period that the market timing and late trading in the MFS Funds caused significant damage to its innocent long-term investors. As detailed below, the MFS defendants knew that “timers, no matter what their strategy, can cause unnecessary trouble to an asset management company.” In fact, MFS’s public disclosures purported to prohibit market timing, and MFS claimed to police against timing, precisely because of its harmful effects. Furthermore, investigations have uncovered numerous instances in which senior MFS officials were advised that market timers were injuring investors. Each time, the MFS defendants ignored the warnings, and instead permitted the trading to continue.

184. For example, in June 2002, the MFS Emerging Growth Fund was the subject of an “overdraft” caused by timers pulling out too much money too quickly. The overdraft rendered the fund unable to meet its obligations and required it to draw on a line of credit. Defendant Ballen was warned of this disruption, which harmed the fund by having to pay interest on the credit line. Nevertheless, defendant Ballen permitted market timing to continue in that fund until as late as October 2003.

185. Similarly, in April 2003, the Massachusetts Investor Trust Fund was forced to draw on its credit line due to market timers’ redemptions. This extraordinary measure was necessary for the fund to meet its obligations; however, long-term investors in the fund were forced to pay the cost of financing the consequences of the market timers’ overdraft. On April 17, 2003, before the overdraft occurred, defendant Parke was notified of the large swings in the funds cash flows. Parke did not, however, stop the timing activity.

186. Similarly, in October 2002, MFS's Chief Administrative Officer informed defendant Parke that the MFS Research Fund was being adversely affected by market timing. Specifically, the officer asked that timing no longer be permitted because it was becoming too disruptive to the fund's investment strategy. Despite these warnings, however, MFS, including defendant Parke, allowed timing to continue in the Research Fund during the Class Period.

187. Further, in July 2003, defendant Parke acknowledged the harm caused by market timers, but failed to act. In an internal email to a top-level executive at an MFS subsidiary, Parke wrote: "[t]imers in the Government Mortgage Fund have become an increasingly large problem. The size and frequency has increased. This is adding complexity to the portfolio management process. Can we take this fund off the timer list?" Despite his acknowledgment of the problem, Parke, and other MFS executives, permitted timing in that fund to continue during the Class Period.

188. Also, in July 2003, defendant Ballen admitted the harm caused by market timers. In an email on July 3, 2003, Ballen stated that market timing is "very disruptive in lots of places to the organization and in some cases can harm the performance of the funds due to higher trading costs as the funds buy and sell due to cash changes." In that same email, Ballen acknowledged that market timing was increasing, but he failed to take remedial measures during the Class Period.

E. The Failure Of The Trustee Defendants

189. ICA requires individual mutual funds to be governed by a Board of Trustees (the "Board"), and further requires, in most cases, that as many as 40% of the members of the Board be independent from and unaffiliated with the investment adviser or its parents, subsidiaries or affiliates. The purpose of this independence requirement is to ensure that the management of the mutual funds is not dominated by the Fund Sponsor/Investment Adviser and that, instead, the

fund is managed in the best interests of its shareholders. This responsibility not only includes retaining and monitoring the performance of the Investment Adviser and Administrator, but negotiating contracts with these parties and ensuring that the fees paid are reasonable in relation to the services performed. Indeed, the Investment Company Institute (“ICI”), recently described the duties of mutual fund boards:

Unlike the directors of other corporations, mutual fund directors are responsible for protecting consumers, in this case, the funds’ investors. The unique “watchdog” role, which does not exist in any other type of company in America, provides investors with the confidence of knowing the directors oversee the advisors who manage and service their investments.

In particular, under the Investment Company Act of 1940, the board of directors of a mutual fund is charged with looking after how the mutual fund operates and overseeing matters where the interests of the fund and its shareholders differ from the interests of its investment advisor or management company.

190. Further, Section 15(c) of the ICA provides:

It [is] the duty of the directors of a registered investment company to request and evaluate, and the duty of an investment adviser to such company to furnish, such information as may reasonably be necessary to evaluate the terms of any contract whereby a person undertakes regularly to serve or act as investment adviser of such company.

191. Notably, Ballen and Parke filled dual roles subject to the obligations of ICA §15(c), having acted both as a Trustee of the MFS funds and an officer of MFS, the investment adviser to the MFS Funds. Accordingly, Ballen and Parke were specifically obligated to disclose the market timing and late trading activity at MFS to the Outside Directors, and the Outside Directors were likewise obligated to request such relevant information. Ballen and Parke, however, did not request and/or disclose the relevant information, in violation of the provisions of 15(c) of the ICA.

192. In reality, the Boards of the MFS Funds were dominated throughout the Class Period by MFS and its affiliates, who not only, as a practical matter, controlled the nomination

and appointment process, but also the fees that the purportedly independent trustees earned from serving on the fund boards. Indeed, the Boards of the individual MFS funds did not even accept nominations from shareholders for membership until near the end of the Class Period. Further, the purportedly “independent” trustees, who fulfilled this role in addition to their full-time occupations, served on multiple MFS fund boards, rendering it difficult to oversee the activities of the funds consistent with their fiduciary duties. These trustees were well-compensated for their service. Although these fees were purportedly set by the compensation committee of the board of each individual MFS fund, the compensation levels were actually usually based upon the recommendations of MFS. The fees themselves, however, were paid from deposits within the funds themselves.

193. Throughout the Class Period, the Trustee Defendants failed to adequately protect the interests of the MFS Funds shareholders, to whom they owed duties of care and loyalty. As detailed herein, each of the Trustee Defendants failed to fulfill his or her duties as a director and/or trustee of the MFS Funds by failing to protect the interests of the MFS Funds shareholders by neglecting the market timing and late trading activities that were being marketed, negotiated and permitted by MFS, all to the detriment of the shareholders the trustees were entrusted to protect. Rather, the trustees favored their own interests, in return for compensation received by MFS without adequate consideration of the interests of the MFS Funds investors. The Director and Trustee Defendants also failed to fulfill their duties by neglecting to detect and stop the illicit trading activities that pervaded the MFS Funds throughout the Class Period.

194. In fact, the Trustee Defendants stood to gain financially from deferring to MFS and the MFS defendants. First, they benefited from their commitment and relationship with MFS by serving on multiple boards of various MFS Registrants and MFS Funds. For example,

as reported in *The Wall Street Journal* on March 17, 2004, Lawrence Cohn, the chief of cardiac surgery at Brigham & Women's Hospital in Boston, serves as an independent trustee for all of the MFS Funds. Moreover, the Trustee Defendants earned as much as \$115,000 in direct compensation for serving on the board of various MFS Funds.

F. Defendants' Profits From The Unlawful Conduct

1. 12b-1 Fees

195. In 1980, the SEC promulgated Rule 12b-1 under the ICA, which permits an open-end mutual fund to pay expenses in connection with the distribution of its shares, "provided that any payments made by such company . . . are made pursuant to a written plan describing all material aspects of the proposed financing of distribution and that all agreements with any person relating to implementation of the plan are in writing . . ." Rule 12b-1 further requires such a plan to be approved by a majority of the fund shares, as well as a majority of the "independent" directors of the fund. The written plan must include not only the total dollar amount and percentage of average net assets under management used for distribution expenses, but also the manner in which such amount was spent on the following areas: (i) advertising; (ii) printing and mailing of prospectuses; (iii) compensation to underwriters; (iv) compensation to dealers; (v) compensation to sales personnel; and (vi) others uses for which funds were spent. As set forth in its release adopting Rule 12b-1, the SEC reasoned that mutual fund investors would benefit from the use of their funds to expand distribution, since such expenditures would encourage growth in the assets under management which, in turn, would foster economies of scale and ultimately reduce the expenses borne by individual investors.

196. Throughout the Class Period, the Director Defendants authorized, and MFS charged and collected, millions of dollars in Rule 12b-1 marketing and distribution fees. In fact, in furtherance of the market timing and late trading scheme detailed above, MFS charged and

collected 12b-1 fees at an annual rate of 35 basis points (0.35%) of a fund's average daily net assets and were computed on a daily basis and paid monthly.

197. As a direct result of the market timing and late trading activity detailed herein, the percentage of average annual assets under management was significantly increased by the influx of the timing assets into the MFS Funds. In fact, during the Class Period, as much as \$2 billion in timing assets were invested throughout the MFS Funds, at any one time, resulting in a substantial increase in the percentage of average annual assets under management. The Director Defendants and MFS did not, however, reduce the 12b-1 fees. Rather, the Director Defendants continued to authorize, and MFS continued to charge and collect, the same, or a greater, percentage of 12b-1 fees.

198. By facilitating the market timing and late trading activities alleged herein, MFS was able to profit substantially from the receipt of increased 12b-1 fees, based upon the inclusion of the market timing cash infusions into the calculation of assets under management. In particular, from 1998 to 2003, MFS was among the top 4 mutual fund families in 12b-1 revenues, earning between \$300 million and \$585 million annually in revenues from 12b-1 fees charged to its "long-term" category of mutual funds alone. Similarly, between 1998 and 2003, MFS earned between \$246 million and \$528 million annually in revenues from 12b-1 fees charged to its "equity" category of mutual funds. Moreover, in comparison to its wholesale distribution peers in the "equity" category of funds, during the Class Period, every year from 1998 through 2003, MFS charged between 54 (.54%) up to 91 (.91%) basis points in 12b-1 fees. With these rates, MFS consistently ranked among the top ten highest charging firms among its peers.

2. Advisory and Management Fees

199. Throughout the Class Period, the Director Defendants authorized, and MFS charged and collected, hundreds of millions of dollars in fees for the advisory services provided by MFS to the MFS Funds. The MFS Prospectuses uniformly disclosed that the advisory fees and management fees were charged as a percentage of average annual net assets under management. Specifically, the actual advisory fees charged at an annual rate varied. For instance, the rates charged to the Timed Funds ranged from 33 to 75 basis points (.33% to .75%) of the funds' average daily net assets. The fees were computed and paid monthly.

200. As detailed above, the influx of the illegal market timing and late-trading assets increased the average annual assets under management, thereby increasing the fees authorized by the Director Defendants and charged and collected by MFS. The services provided by MFS on the timing and late-trading assets did not, however, justify the payment of advisory fees on those timing assets. In fact, as further incentive to MFS, the fees collected as a result of the increased assets under management, were collected without any additional advisory services being provided. Moreover, during the Class Period, the asset-weighted total fees (calculated by weighing the total fees charged per fund within the MFS fund complex in correlation to the total assets within each fund) charged, and collected, by MFS in relation to its peer group of wholesale distribution mutual fund families remained among the highest throughout the Class Period.

201. By facilitating the market timing and late trading activities alleged herein, MFS was able to profit substantially from the receipt of increased fees, based upon the inclusion of the cash infusions from the illegal trading into the calculation of assets under management. Additionally, the fees charged by MFS and paid by the MFS Funds investors in the "long-term" category of the MFS Funds ranged from 126 (1.26%) to 132 (1.32%) basis points from 1998 to

2003. Likewise, the fees charged by MFS and paid by the MFS Funds investors in the “equity” category of the MFS Funds were 127 (1.27%) basis points in 1998 and increased to 135 (1.35%) basis points in 2003. As a result of these fees, MFS consistently ranked as one of the most expensive funds families. These fees were computed and paid on a monthly basis. In sum, MFS charged investors in its “long-term” category of funds in excess of \$5.8 billion in total fees from 1998 to 2003.

202. In particular, from 1998 to 2003, MFS’s revenue from fees ranged between \$678 million and \$1.27 billion annually from fees charged to its “long-term” category of mutual funds alone. Moreover, in comparison to its wholesale distribution peers within the mutual fund industry during the Class Period, MFS ranked among the most expensive funds in both the “equity” and “long-term” categories.

203. As detailed above, by facilitating the market timing and late trading activities alleged herein, MFS profited substantially from the receipt of increased management fees, based upon the inclusion of the cash infusions from the timing assets into the calculation of assets under management.

3. Directed Brokerage And Shelf Space Payments To Broker Dealers

204. Because MFS earned higher fees as a result of market timers’ contribution of assets under management, MFS had the financial resources to pay broker-dealers for preferential treatment in marketing the funds to ordinary investors. In turn, the investors that the broker-dealers steered to the MFS Funds as a result of MFS’s payments to broker-dealers further increased MFS’s assets under management. Simply put, by opening its doors to billions of dollars in market timers’ money that boosted assets under management, the MFS defendants had more money to pay broker-dealers for marketing, distribution, and shelf space arrangements.

These payments also furthered MFS's relationship with broker-dealers and were in addition to the 12b-1 fees, distribution fees, various sales charges and commissions, dealer concessions, shareholder servicing payments, and payments for services that MFS also paid to these broker-dealers.

205. Specifically, from January 2000 to November 2003, the MFS defendants entered into written and oral agreements to make payments to over 100 broker dealers, including defendants Salomon Smith Barney and Morgan Stanley Dean Witter, in exchange for the brokers promoting the MFS funds to their clients. In turn, the brokers steered their clients, including the market timers, into the MFS Funds because they were receiving these payments, and not necessarily because the investments were in their client's best interest. These arrangements resulted in additional assets being deposited in the MFS Funds and higher fees being paid to MFS. Ultimately, the additional assets under management contributed by the market timing and late trading made these payments possible. These express agreements between MFS and the broker-dealers, known at MFS as "Strategic Alliances," violated the securities laws, the defendants' fiduciary duties, and MFS's stated policies. MFS's Strategic Alliances were the flipside of unlawful arrangements such as Smith Barney's Strategic Partners Program described in detail above. On March 31, 2004, the SEC filed a cease and desist order against MFS ordering it to cease from continuing these illegal practices.

206. For example, the MFS defendants used the additional assets under management contributed by the market timers to pay commissions to the broker-dealers in excess of the cost of trade execution alone. The portion of the commissions in excess of the cost of trade execution is known as "soft dollars." For example, MFS could have executed trades at \$0.03 per share.

Instead, MFS chose to pay its Strategic Alliance partners \$0.05 per share, with the additional \$0.02 per share (i.e., the soft dollars) used as a payoff to the broker-dealers for shelf space.

207. While soft dollar payments are permitted in limited circumstances, MFS's payments were improper. Specifically, a mutual fund may use soft dollars to pay only for "brokerage and research services" that are services in addition to trade execution. This practice is permitted under Section 28(e) of the Exchange Act, which provides that a mutual fund investment advisor may cause the mutual fund to:

pay a member of an exchange, broker, or dealer an amount of commission for effecting a securities transaction in excess of the amount of commission another member of an exchange, broker, or dealer would have charged for effecting that transaction, *if such person determined in good faith that such amount of commission was reasonable in relation to the value of the brokerage and research services provided by such member*, broker, or dealer, viewed in terms of either that particular transaction or [the adviser's] overall responsibilities with respect to the accounts. . . .

15 U.S.C. § 28(e) (2004) (emphasis added).

208. These payments can not be made as a pay off for shelf space, as was the case at MFS. Specifically, MFS gained from the improper use of soft dollars in at least two ways. First, the broker dealer would give MFS's Funds prominence over other fund complexes, or shelf space, among the broker-dealers' offerings. Countless investors were steered by these broker-dealers to the MFS funds, resulting in increased assets under management at MFS and higher investment management fees. Second, the cost of gaining this marketing advantage was free for MFS. That is, there was an additional benefit to using soft dollars rather than cash, or "hard dollars." Soft dollars are paid from commissions that come out of the funds' assets (i.e., the investors' assets). In contrast, if MFD paid for the purported "brokerage and research services" separately, it would have had to pay cash out of its assets, not the funds'.

209. The use of soft dollars for this purpose furthered MFS's interests, while conflicting with the best interest of investors. In fact, MFS directed the use of soft dollars in order to reduce MFD's expenses, while causing investors' expenses to rise. This direction was documented. In fact, to manage the Strategic Alliances, certain MFS employees drafted guidelines regarding how the arrangements should be negotiated. The draft guidelines stated that "[i]t is incumbent on [the employee] to negotiate the best deal for MFS. Usually this means trying to cover as many costs through soft dollars as possible rather than have MFS or MFD payout of their own pockets."

210. These Strategic Alliance payments would typically range from 15 to 25 basis points (.15% to .25%) paid to the broker-dealer on mutual fund gross sales. In order to incentivize broker-dealers to advise their clients to maintain their investments in the MFS Funds, MFS also used soft dollars to pay the broker-dealers 3 to 20 basis points (.03% to .20%) on mutual fund assets held by the broker-dealer's clients for over one year. MFS intended that these payments would lead broker-dealers to advise clients to maintain their holding in the MFS funds despite poor market performance. Additionally, MFS paid 1.5 times the fee in soft dollars to a broker-dealer that would be paid in hard dollars in order to satisfy the same obligation. These payments were possible because of the additional assets under management deposited by market timers.

211. Moreover, MFS's use of the market timers' assets to pay soft dollars for shelf space contradicted its uniformly stated disclosures and violated MFS's written guidelines regarding soft dollars. Since 1997, MFS has had written guidelines governing the use of soft dollars, which required that at all times the allocation of trades must be consistent with achieving the best execution, not MFS's self interest. Furthermore, the guidelines required that MFD was

prohibited from entering “into any contract, letter agreements or oral agreements with respect to soft dollars and directed brokerage arrangements” or any directed brokerage arrangement that could imply a binding agreement to direct commissions or any “non-binding targets for the direction of portfolio transactions in any way which would state or imply that such targets are binding or are being used to offset [MFD’s] legal or contractual obligations.”

212. In violation of these rules, MFS entered into at least two written agreements and many explicit oral agreements to satisfy Strategic Alliance obligations. Moreover, MFD employees considered Strategic Alliance allocations to be binding obligations, and they would refer to allocations of commissions as “obligations,” “commitments,” or amounts “due” or “owed.” Also according to the SEC, MFD’s obligation to pay brokerage commissions under the Strategic Alliance agreement were so formalized that some broker-dealers would send invoices for payment.

V. CLASS ALLEGATIONS

213. Lead Plaintiff brings this action as a class action pursuant to Federal Rule of Civil Procedure 23(a) and 23(b)(3) on behalf of all persons and entities who purchased and/or held shares in any mutual fund in the MFS fund family adversely affected by market timing and/or late trading that was advised by MFS during the period from December 15, 1998 to December 8, 2003. Excluded from the Class are defendants, members of their immediate families and their legal representatives, parents, affiliates, heirs, successors or assigns, the family members of the MFS Individual Defendants and any entity in which defendants have or had a controlling interest, and any other person who engaged in the unlawful conduct described herein (the “Excluded Persons”). Also excluded are any officers, directors, or trustees of the Excluded Persons, and all trustees and portfolio managers of the Funds.

214. The members of the Class are so numerous that joinder of all members is impracticable. While the exact number of Class members is unknown to Lead Plaintiff at the present time and can only be ascertained from books and records maintained by MFS and/or its agent(s), Lead Plaintiff believes that Class members number in the hundreds of thousands.

215. Common questions of law and fact exist as to all members of the Class and predominate over any questions solely affecting individual members of the Class. Among the questions of law and fact common to the Class are:

- a. whether federal, state and/or common law was violated by defendants' acts and omissions as alleged herein;
- b. whether the registration statements and prospectuses set forth in Appendix B, annexed hereto, contained substantially the same misstatements of material fact or omitted to state substantially the same material facts necessary in order to make the statements made, in light of the circumstances under which they were made, not misleading;
- c. whether defendants breached their fiduciary duties to Lead Plaintiff and the members of the Class; and
- d. whether Lead Plaintiff and the other members of the Class have sustained damages and, if so, the appropriate measure thereof.

216. Lead Plaintiff will fairly and adequately represent and protect the interests of the members of the Class. Lead Plaintiff has retained competent counsel experienced in class and securities litigation and intends to prosecute this action vigorously. Lead Plaintiff is a member of the Class and does not have interests antagonistic to, or in conflict with, the other members of the Class.